REFERENCES

1. Akram M., Shahab-uddin., Ahmed A., Usmanghani K., Hannan A., Mohiuddin E., Asif M. and Ali Shah S.M., (2010). Peptic ulcer and Helicobacter pylori eradication: A review article. *International J of Medicine and Medical Sci;*2(12): 370-375.
2. Ameh J., (2010). Current phytotherapy – A perspective on the science and regulation of herbal medicine. J. Med. Plants Res., 4(2), 72-81.
3. Aibinu I, Adenipekun T, Adelowotan T, Ogunsanya T, Odugbemi T (2007). Evaluation of the antimicrobial properties of different parts of Citrus aurantifolia (lime fruit) as used locally. African Journal of Traditional Complement and Alternative Medicine;4(2):185-90.
4. Aprioku JS., and Obianime AW., (2014). Evaluation of the Effects of *Citrus aurantifolia* (Lime) Juice in Lead-induced Hematological and Testicular Toxicity in Rats. Pharmacologia;5: 36-41.
5. Bakare AA., Bassey RB., Onyeka CA., Duru FI., (2012). Lime Juice (Citrus aurantifolia): Effect on fetal parameters of pregnant Sprague-Dawley rats. International Journal of Medicine and Medical Sciences;2 (5):114-116
6. Balamurugan S (2014). In vitro antifungal activity of Citrus aurantifolia Linn plant extracts against phytopathogenic fungi Macrophomina phaseolina. International Letters of Natural Sciences Online; 13:70-74
7. Bapna., Ramaiya M., and Chowdhary A.,(2014). Brine shrimp toxicity and invitro antimalarial activity of Citrus aurantifolia (Christm.) Swingle against Plasmodium falciparum 3D7. *IOSR Journal of Pharmacy and Biological Sciences; 9(5): 24-27*
8. Boshtam M., l Moshtaghian J., Naderi G., Asgary S., Nayeri H., (2011). Antioxidant effects of *Citrus aurantifolia* (Christm) juice and peel extract on LDL oxidation. J Res Med Sci. 16(7): 951-955.
9. Boshtam M., Asgary S., Moshtaghian J., Naderi G., and Jafari-Dinani N., (2013). Impacts of fresh lime juice and peel on atherosclerosis progression in an animal model. ARYA Atheroscler. 2013 Nov; 9(6): 357–362.
10. Camacho-Corona MR., Ramírez-Cabrera MA., Santiago OG., Garza-González E., Palacios IP., Luna-Herrera J., (2008). Activity against drug resistant-tuberculosis strains of plants used in Mexican traditional medicine to treat tuberculosis and other respiratory diseases. Phytotherapeutic Resource; 22(1):82-5.

11. Chunlaratthanaphorn S., Lertprasertsuke N., Srisawat U., Thuppia A., Ngamjariyawat A., Suwanlikhid N., *et al* (2007). Acute and subchronic toxicity study of the water extract from root of Citrus aurantifolia (Christm. et Panz.) Swingle in rats. Songklanakarin J. Sci. Technol. 29 (Suppl. 1): 125-139
12. Domínguez-Vigil IM., Camacho-Corona IR., Heredia-Rojas JA., Vargas-Villarreal J., la Fuente AOR., Heredia-Rodríguez O., et al (2015). Anti-giardia activity of hexane extract of citrus aurantifolia (Christim) swingle and some of its constituents. Afr J Tradit Complement Altern Med; 12(2):55-59.
13. Dongmo PM D, Tatsadjieu LN, Tchinda ES, Kuate J, Amvam PHZ, Menut C (2009). Essential oils of Citrus aurantifolia from Cameroon and their antifungal activity against Phaeoramularia angolensis. African Journal of Agricultural Research; 4(4):354-358.
14. Dongmo PMJ., Tchoumbougnang F., Boyom FF., Sonwa ET., Zollo PHA., Menut C., (2013). Antiradical, antioxidant activities and anti-inflammatory potential of the essential oils of the varieties of citrus limon and Citrus aurantifolia growing in Cameroon. Journal of Asian Scientific Research;3(10):1046-1057
15. Enejoh OS., Shuaibu K., Suleiman MM., Ajanusi JO.,(2014). Evaluation of anthelmintic efficacy of *Citrus aurantifolia* (Christm) fruit juice against *Heligmosomoides bakeri. I.J.A.B.R;4(4): 448-453*
16. Enejoh OS., Suleiman MM., Ajanusi JO., Ambali SF.,(2015). In vitro anthelmintic efficacy of extracts of Citrus aurantifolia (Christm) swingle fruit peels against heligmosomoides bakeri ova and larvae. *Int J Curr Pharm Res.*7 (2):92-96.
17. Enejoh OS., Suleiman MM., Ajanusi JO., and Ambali SF., (2015). Anthelmintic activity of extracts of Citrus aurantifolia (Christm) fruit peels against experimental heligmosomoides bakeri in mice. J Adv Sci Res;6(2): 29-32.
18. Gharagozloo M, Ghaderi A (2001). Immunomodulatory effect of concentrated lime juice extract on activated human mononuclear cells. Journal of Ethnopharmacology; 77(1):85-90.
19. Gharagozloo, M., Doroudchi, M.,Ghaderi, A. (2002). Effects of Citrus aurantifolia concentrated extract on the spontaneous proliferation of MDAMB-453 and RPMI-8866 tumor cell lines. Phytomedicine 9: 475–477
20. Hassanain MA, Shaapan RM., Abou-El-Dobal SKA., (2015)**. S**ynergistic anthelmintic effect of Citrus aurantifolia swingle seeds and mebendazole in

egyptian dogs infected with ancylostoma caninum and toxocara canis: trial to solve drug resistance problem. International Journal of Research Studies in Biosciences (IJRSB);3(9): 104-111

21. Imade GE, Sagay AS, Onwuliri VA, Egah DZ, Potts M, Short RV. Use of lemon or lime juice douches in women in Jos, Nigeria. Sex Health 2005; 2(4):237-279.
22. Jahromi VH., Farajmand M., Azhdari S, Ghaedi SH., Farzam M., and Kargar Jahromy H.,(2013). Effect of hydroalcoholic extract of citrus aurantifolia peel on serum level of testosterone, FSH, LH and testis tissue in adult male rats. IJBPAS; 2(6): 1307-1315
23. Kandpal KC., Jain DA., Kumar U., Tripathi R., and Kumar TS., (2012). Isolation and screening of endophytic actinomycetes producing antibacterial compound from Citrus aurantifolia Fruit. European Journal of Experimental Biology; 2 (5):1733-1737
24. Khan IA, Abourashed EA. Leung's Encyclopedia of Common Natural Ingredients (2010). John Wiley and Sons Publication, New Jersey; 422-423.
25. Khatun S., Akter F., Rahman SMK., Swaraz AM.,(2014). In vitro growth responses of two citrus species, i.e. Pummelo (Citrus grandis L.) and Key lime (Citrus aurantifolia Cristm.) in various sucrose concentrations. International Journal of Biosciences; 5(12);518-524
26. Karimi A., Nasab NK., (2014). Effect of garlic extract and Citrus aurantifolia (Lime) juice and on blood glucose level and activities of aminotransferase enzymes in streptozotocin-induced diabetic rats. World J Pharm Sci;2(8): 821-827
27. Lal Shrestha RL., Dhakal DD., Gautum DM., Paudyal KP., Shrestha S.,(2012). Variation of physiochemical components of acid lime (Citrus aurantifolia Swingle) fruits at different sides of the tree in Nepal. American Journal of Plant Sciences;3:1688-1692
28. Nagaraju B., Ahmed SCNN., Chandra JNNS., Ahmed F and Padmavathi GV., (2012). Antiulcer activity of aqueous extract of citrus medica linn. Fruit against ethanol-induced ulcer in rats. Advances in Biological Research 6 (1): 24-29.
29. Okon UA., Etim BN.,(2014). *Citrus aurantifolia* impairs fertility facilitators and indices in male albino wistar rats. Int J Reprod Contracept Obstet Gynecol. 3(3):640-645.

30. Pathan R., Gali PR., Pathan P., Gowtham T., Pasupuleti S., (2012). In vitro antimicrobial activity of Citrus aurantifolia and its phytochemical screening. Asian Pacific Journal of Tropical Disease. S328-S331.
31. Patil JR., Jayaprakasha GK., Chidambara Murthy KNC., Tichy SE., Chetti MB., et al (2009). Apoptosis-mediated proliferation inhibition of human colon cancer cells by volatile principles of Citrus aurantifolia. Food Chemistry 114:1351–1358
32. Patil JR., Murthy KNC., Jayaprakasha GK., , Chetti MB., and Patil BS.,(2009). Bioactive Compounds from Mexican Lime (Citrus aurantifolia) Juice Induce Apoptosis in Human Pancreatic Cells. J. Agric. Food Chem;57 (22):10933–10942
33. Pharmaguide, (2006). Handbook of all medicines in Pakistan; 18th ed. Pharmaguide Publishing Company, pp 25.
34. Piccinelli AL, García MM, Armenteros DM, Alfonso MA, Arevalo AC., Campone L., *et al (2008).* HPLC-PDA-MS and NMR characterization of C-glycosyl flavones in a hydroalcoholic extract of Citrus aurantifolia leaves with antiplatelet activity. Journal of Agricultural Food Chemistry; 56(5):1574-81.
35. Rao NV, Venu K, Sowmya U, Gangadi JY., Anirudh K., et al. (2011) Evaluation of anti -ulcer activity of Momordica charantia in rats. Int J Pharm Bio Sci ;1(1):1-16.
36. Saketi S., Bananej M., Jahromy MH., (2014). Effect of Citrus aurantium L. Essential oil and its interaction with fluoxetine on anxiety in male mice. Journal of Behavioral and Brain Science; 4:285-290
37. Sarker SD., Delazar A., Nahar L.,(2010). Essential oil from Citrus aurantifolia prevents ketotifen-induced weight-gain in mice. Phytotherapy Research, Wiley;24 (12):pp.1893.
38. Shalaby NMM., Howaida A., Hanaa HA., Nour B.,(2011). Protective effect of Citrus sinensis and Citrus aurantifolia against osteoporosis and their phytochemical constituents. Journal of Medicinal Plants Research; 5(4):579-588.
39. ShekharMH., and Arobindo C., (2014). Bioactive ingredients from orange fruits extract. Journal of Pharma Research;3(3):19-22
40. Sharma MP., Vineet Ahuja V., (2003) Current management of acid peptic disorders. JIACM; 4(3): 228-33.
41. Sharifian MR., Shokouhinejad N., Esfahani HRM., Aligholi M., Amjadi M., (2012). Antimicrobial effect of Citrus aurantifolia extract on Enterococcus faecalis

within the dentinal tubules in the presence of smear layer. Journal of Dental Medicine;24(3):148-155.

42. Souza A., Lamidi M., Ibrahim B., Aworet Samseny RRR., Mounanga MB., Batchi BM., (2011). Antihypertensive effect of an aqueous extract of Citrus aurantifolia (Rutaceae) (Christm.) Swingle, on the arterial blood pressure of mammal. International Research of Pharmacy and Pharmacology;1(7):142-148
43. Tandon R., Khanna D.H., Dorababu M. and Goel R.K., (2004). Oxidative stress and antioxidant status in peptic ulcer and gastric carcinoma. Indian J. Physiol. Pharmacol:48(1)115-118.
44. Tundis R., Loizzo MR., Bonesi M., Menichini F., Mastellone V., Colica C., *et al* (2012). Comparative study on the antioxidant capacity and cholinesterase inhibitory activity of Citrus aurantifolia Swingle, Citrus aurantium L., and Citrus bergamia Risso and Poit. peel essential oils. Journal of food science, 77(1), pp.40–46.
45. Valuck RJ., Ruscin JM., (2004) A case-control study on adverse effects: H2 blocker or proton pump inhibitor use and risk of vitamin B12 deficiency in older adults. J Clin Epidemiol; 57: 422–428.
46. Yaghmaie P., Parivar K., Haftsavar M., (2011). Effects of Citrus aurantifolia peel essential oil on serum cholesterol levels in Wistar rats. Journal of Paramedical Sciences Winter. 2(1):29-32.
47. Yang YX., Lewis JD., Epstein S., Metz DC., (2006). Long-term proton pump inhibitor therapy and risk of hip fracture. JAMA; 296:2947–2953.
48. WHO. (1998a). Regulatory situation of herbal medicines: A Worldwide Review. World Health Organization, Geneva., 49.